

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph which bridges pages 3 and 4 as follows:

As shown in Figs. 1a and 1b, a one-to-many compact fluorescent lamp holder constructed according to a first embodiment of the present invention is suitable for use in a ceiling fan lighting fixture, which includes a ballast 10 composed of a hollow cylindrical shell 20 and a ballast circuit (not shown in the drawings) provided in the shell 20; six sockets 30; and six electric wires 40 connecting said six sockets 30 with said ballast 10. Said socket 30 has an opening 31 in which a compact fluorescent lamp, having only one electrical connection end, is plugged in. Thanks to the electrodes provided inside said opening 31 and said electric wire 40, said compact fluorescent lamp plugged in said opening 31 is electrically connected to said ballast circuit in said shell 20. As a result, six compact fluorescent lamps plugged in said six sockets 30 will be turned on, when an AC power is provided to said ballast circuit in said shell 20. Said shell 20 has two opposite locating slots 22 at its edge and a central mounting hole 21. Said ballast 10 can be disposed and fastened to a plane by threading screws (not shown in the drawings) into said central mounting hole 21 and/or

said locating slots 22. Said ballast 10 is further provided with a power-in hole 23 on said shell 20, in which a power wire can be plugged so that the ballast circuit in the shell 20 is powdered.